

WHAT IS CLAIMED IS:

1. A waterproof keyboard, comprising:

5 keys with the two lower sides thereof being disposed with an upper fixation portion respectively;

scissor frames disposed with an upper pivot portion and a lower pivot portion respectively;

10 elastic contact bodies having a contact press portion respectively;

a membrane circuit board having a first through hole;

15 a support plate having a first aperture and a lower fixation portion; and

a bottom plate having a plurality of stamped nodes;

20 wherein said bottom plate being placed underneath said support plate, said stamped nodes of said bottom plate going through corresponding first apertures of said support plate respectively, said bottom plate and said support plate being riveted thereafter, said membrane circuit board being placed on top of said support plate.

25 2. The waterproof keyboard as in claim 1, wherein a light-blocking plate is further disposed.

30 3. The waterproof keyboard as in claim 1, wherein said membrane circuit board is consisted of an upper layer, a middle layer and a lower layer of circuit boards.

4. The waterproof keyboard as in claim 3, wherein a black or dark printing surface is printed on top of said membrane circuit board.

35 5. The waterproof keyboard as in claim 1, wherein said first apertures of said support plate are formed as round shape bodies.

6. The waterproof keyboard as in claim 1, wherein said first apertures of said

support plate are disposed with a plurality of notches respectively.

7. A waterproof keyboard, comprising:

5 keys;

scissor frames;

elastic contact bodies;

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a support plate having a first aperture;

a membrane circuit board having a second through hole; and

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a bottom plate having a plurality of stamped nodes;

wherein said membrane circuit board being placed between said bottom plate and said support plate, said stamped nodes of said bottom plate respectively going through said corresponding second through holes of said membrane circuit board and said corresponding first apertures of said support plate, said bottom plate, said membrane circuit board and said support plate being riveted thereafter.

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8. The waterproof keyboard as in claim 7, wherein upper fixation portions are respectively disposed on two lower sides of said keys.

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9. The waterproof keyboard as in claim 7, wherein said scissor frames are disposed with upper pivot portions and lower pivot portions respectively.

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10. The waterproof keyboard as in claim 7, wherein said elastic contact bodies are disposed with contact press portions respectively.

11. The waterproof keyboard as in claim 7, wherein a light-blocking plate is further disposed.

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12. The waterproof keyboard as in claim 7, wherein said support plate is further disposed with a second aperture and a lower fixation portion.

13. The waterproof keyboard as in claim 7, wherein said membrane circuit board is consisted of an upper layer, a middle layer and a lower layer of circuit boards.

5 14. The waterproof keyboard as in claim 13, wherein a black or dark printing surface is printed on top of said membrane circuit board.

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